

# Weed Inventory/Survey

**1999**

2k

1. Date - Enter date of report 2/2/2000.....

2. Person completing this survey Rick Cantu.....

## 3. Station Information

Org Code 33643.....

Phone 573/847-2333.....

Station Clarence Cannon NWR.....

Fax 573/847-2269.....

Headquarters Mark Twain NWR, Annada District.....

cc:Mail Rick\_Cantu@fws.gov..

4. Acres impacted by weeds - List top five weed species (in terms of overall impact) by common name, genus, species, and acres impacted (round to the nearest acre for each weed species) at this station. If you have world wide web access, you can query the plants database at [http://plants.usda.gov/plants/project\\_databases.html](http://plants.usda.gov/plants/project_databases.html) to get the correct scientific name.

|    | Common name       | Scientific Name             | Acres |
|----|-------------------|-----------------------------|-------|
| a. | Reed canary grass | <i>Phalaris arundinacea</i> | 25    |
| b. | .....             | .....                       | ..... |
| c. | .....             | .....                       | ..... |
| d. | .....             | .....                       | ..... |
| e. | .....             | .....                       | ..... |

5. Weeds are causing impacts to: Select one or more resources being impacted by each of the species listed above, using a. for species a., b. for species b., etc.

- |    |  |                                      |
|----|--|--------------------------------------|
| a. | <input type="checkbox"/> Candidate or Listed Species       | <input type="checkbox"/> Agriculture |
|    | <input type="checkbox"/> Cultural/Archaeological Resources | <input type="checkbox"/> Recreation  |
|    | <input checked="" type="checkbox"/> Ecosystem              |                                      |
| b. | <input type="checkbox"/> Candidate or Listed Species       | <input type="checkbox"/> Agriculture |
|    | <input type="checkbox"/> Cultural/Archaeological Resources | <input type="checkbox"/> Recreation  |
|    | <input type="checkbox"/> Ecosystem                         |                                      |
| c. | <input type="checkbox"/> Candidate or Listed Species       | <input type="checkbox"/> Agriculture |
|    | <input type="checkbox"/> Cultural/Archaeological Resources | <input type="checkbox"/> Recreation  |
|    | <input type="checkbox"/> Ecosystem                         |                                      |
| d. | <input type="checkbox"/> Candidate or Listed Species       | <input type="checkbox"/> Agriculture |
|    | <input type="checkbox"/> Cultural/Archaeological Resources | <input type="checkbox"/> Recreation  |
|    | <input type="checkbox"/> Ecosystem                         |                                      |
| e. | <input type="checkbox"/> Candidate or Listed Species       | <input type="checkbox"/> Agriculture |
|    | <input type="checkbox"/> Cultural/Archaeological Resources | <input type="checkbox"/> Recreation  |
|    | <input type="checkbox"/> Ecosystem                         |                                      |

6. Total acres impacted - Total acres impacted by all weed species (including the above top five species) at this station (round to the nearest acre):

.....

## 7. Primary source of information

☒ Best Guess ☐ Unit Inventories ☐ Research Results

8. Is this information available over the internet or by dial-up connection? - If so, identify access (i.e., bulletin board, world wide web, gopher, wais, etc).

No.....

9. Is this information geographically referenced? Is so, identify reference system (i.e., PLSS, eographic coordinates, by county, by management unit, etc.)

No.....

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|    | Common name        | Scientific Name             | Acres |
|----|--------------------|-----------------------------|-------|
| a. | Reed canary grass  | <i>Phalaris arundinacea</i> | 50    |
| b. | Purple loosestrife | <i>Lythrum salicaria</i>    | 1     |
| c. | Japanese knotweed  | <i>Polygonum cuspidatum</i> | 2     |
| d. |                    |                             |       |
| e. |                    |                             |       |

5. Weeds are causing impacts to: Select one or more resources being impacted by each of the species listed above, using a. for species a., b. for species b., etc.

- |    |  |                                      |
|----|--|--------------------------------------|
| a. | <input type="checkbox"/> Candidate or Listed Species       | <input type="checkbox"/> Agriculture |
|    | <input type="checkbox"/> Cultural/Archaeological Resources | <input type="checkbox"/> Recreation  |
|    | <input checked="" type="checkbox"/> Ecosystem              |                                      |
| b. | <input type="checkbox"/> Candidate or Listed Species       | <input type="checkbox"/> Agriculture |
|    | <input type="checkbox"/> Cultural/Archaeological Resources | <input type="checkbox"/> Recreation  |
|    | <input checked="" type="checkbox"/> Ecosystem              |                                      |
| c. | <input type="checkbox"/> Candidate or Listed Species       | <input type="checkbox"/> Agriculture |
|    | <input type="checkbox"/> Cultural/Archaeological Resources | <input type="checkbox"/> Recreation  |
|    | <input checked="" type="checkbox"/> Ecosystem              |                                      |
| d. | <input type="checkbox"/> Candidate or Listed Species       | <input type="checkbox"/> Agriculture |
|    | <input type="checkbox"/> Cultural/Archaeological Resources | <input type="checkbox"/> Recreation  |
|    | <input type="checkbox"/> Ecosystem                         |                                      |
| e. | <input type="checkbox"/> Candidate or Listed Species       | <input type="checkbox"/> Agriculture |
|    | <input type="checkbox"/> Cultural/Archaeological Resources | <input type="checkbox"/> Recreation  |
|    | <input type="checkbox"/> Ecosystem                         |                                      |

6. Total acres impacted - Total acres impacted by all weed species (including the above top five species) at this station (round to the nearest acre):

53.....

## 7. Primary source of information

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No.....